

Amendment to the Claims:

This listing of claims will replace all prior version, and listings, of claims in the application.

Listing of Claims:

1. (Currently amended) A method relating to photographic film processing comprising:

- (a) —developing photographic film to produce a developed film;
- (b) —scanning said developed film to create digital image data; and
- (c) —transmitting said digital image data through a ~~telephone~~ network to a first portable device including wireless communication apparatus and a visual display screen for visual display of an image, and transmitting to said first portable device a message notifying a consumer that a print of the image can be ordered or the print is ready for pick-up;
presenting the consumer with image adjustment options that allow the user to perform at least one of adjusting an image color, and manipulating a color border for an image;
receiving an order for a print corresponding to an image viewed on said device visual display screen along with the image adjustments specified by the user; and
using the image adjustments to process the print order.

2. (Original) A method as recited in claim 1 further comprising displaying a visual image of said digital image data on said visual display screen.

3. (Canceled).

4. (Original) A method as recited in claim 2 wherein said device is a cell phone.

5. (Original) A method as recited in claim 4 further comprising forwarding said digital image data from a first user of said first cell phone to a second user of a second cell phone.

6. (Original) A method as recited in claim 4 wherein said digital image data that is sent to the cell phone is low resolution image data.

7. (Original) A method as recited in claim 4 wherein said digital image data is high resolution image data.

8. (Currently Amended) A method as recited in claim 7 wherein the user can zoom and view details of the said high resolution image on said visual display which may be of lower resolution ~~that~~ than said high resolution image.

9. (Original) A method as recited in claim 4 further comprising forwarding said digital image data from said first cell phone to a network computer.

10. (Original) A method as recited in claim 4 further comprising digitally processing said digital image data subsequent to reception by said cell phone.

11. (Original) A method as recited in claim 4 further comprising displaying an icon on said first cell phone display wherein the selection of said icon automatically causes said

first cell phone to be communicatively connected with a service facility, wherein said service facility performs said developing and said scanning and said transmitting.

12. (Original) A method as recited in claim 11 wherein selection of said icon further causes an instruction to be sent to a computer at said service facility for requesting that a customer's job data be placed on a computer monitor screen.

13. (Currently Amended) A method as recited in claim 10 wherein ~~said~~ a computer may have programmed therein billing information of said customer.

14. (Original) A method as recited in claim 4 further comprising placing an order for a print corresponding to an image received on said cell phone visual display screen.

15. (Original) A method as recited in claim 14 further comprising automatically adding a fee for said prints to a phone account of said cell phone user.

16. (Original) A method as recited in claim 4 further comprising placing an interactive display on said visual display screen allowing a user to interact with said display.

17. (Original) A method as recited in claim 16 wherein said interactive display provides said user with the ability to order prints of said images via said cellular phone.

18. (Canceled).

19. (Canceled).

20. (Canceled)

21. (Currently amended) A method of processing digital images comprising:

(a)——uploading first digital image data to a photographic service facility; and

(b)——transmitting second digital image data derived from said first digital image data through a ~~telephone~~ network to a first portable device capable of wireless communication and equipped with a visual display screen for visual display of an image, and transmitting to said first portable device a message notifying a consumer that a print of the second digital image data can be ordered or the print is ready for pick-up;

presenting the consumer with image adjustment options that allow the user to perform at least one of adjusting an image color, and manipulating a color border for said second digital image data;

receiving an order for a print corresponding to the second digital image data viewed on said device visual display screen along with the image adjustments specified by the user;

and

using the image adjustments to process the print order.

22. (Original) A method as recited in claim 21 wherein said second image data is a copy of said first image data.

23. (Original) A method as recited in claim 21 further comprising

displaying a visual image of said second digital image data on said visual display

screen.

24. (Canceled).

25. (Original) A method as recited in claim 21 further comprising forwarding said second digital image data from a first user of said first device to a second user of a second device.

26. (Original) A method as recited in claim 21 wherein said second digital image data that is sent to the first device is low resolution image data.

27. (Original) A method as recited in claim 21 wherein said second digital image data is high resolution image data.

28. (Currently Amended) A method as recited in claim 27 wherein the user can zoom and view details of a high resolution image corresponding to said high resolution image data on said visual display which may be of lower resolution ~~that~~ than said high resolution image.

29. (Original) A method as recited in claim 21 further comprising forwarding said second digital image data from said first device to a network computer.

30. (Original) A method as recited in claim 21 further comprising digitally processing said second digital image data subsequent to reception by said first device.

31. (Original) A method as recited in claim 21 further comprising displaying an icon on said first device display wherein the selection of said icon automatically causes said first device to be communicatively connected with a service facility, wherein said service facility performs said developing and said scanning and said transmitting.

32. (Original) A method as recited in claim 31 wherein selection of said icon further causes an instruction to be sent to a computer at said service facility for requesting that a customer's job data be placed on a computer monitor screen.

33. (Currently Amended) A method as recited in claim 31 wherein ~~said~~a computer is programmed to contain billing information of said customer.

34. (Original) A method as recited in claim 24 wherein said first device is a cell phone.

35. (Original) A method as recited in claim 34 further comprising automatically adding a fee for said prints to a phone account of said cell phone user.

36. (Original) A method as recited in claim 23 further comprising placing an interactive display on said visual display screen allowing a user to interact with said display.

37. (Original) A method as recited in claim 36 wherein said interactive display provides said user with the ability to order prints of said images via said first device.

38. (Canceled).

39. (Canceled).

40. (Canceled).

41. (New) A method relating to photographic film processing comprising:

developing photographic film to produce a developed film;

scanning said developed film at a service facility to create digital image data;

transmitting said digital image data through a network from said service facility to a first cell phone including a display for visual display of an image, and transmitting to said first cell phone a message notifying a consumer that a print of the image can be ordered or the print is ready for pick-up; and

displaying an icon on said first cell phone display, wherein the selection of said icon automatically causes said first cell phone to be communicatively connected with said service facility, such that an instruction is sent to a computer at said service facility for requesting that the consumer's job data be placed on a computer monitor screen so that when a lab attendant picks up a phone, the job attendant has substantially immediate reference to the job.